

Figure 3 (to FER-188). Geologic map of Pisgah, Bullion and related faults of Dibblee (1966, 1967a, 1967b, 1967c) and Dibblee and Bassett (1966) and selected faults of others (see explanation). Fault classifications in green are based on work by Bull (1978). Annotations in red are by Hart (this report).

EXPLANATION

Base Map data of Dibblee (1966; 1967a,b,c) and Dibblee & Bassett (1966)

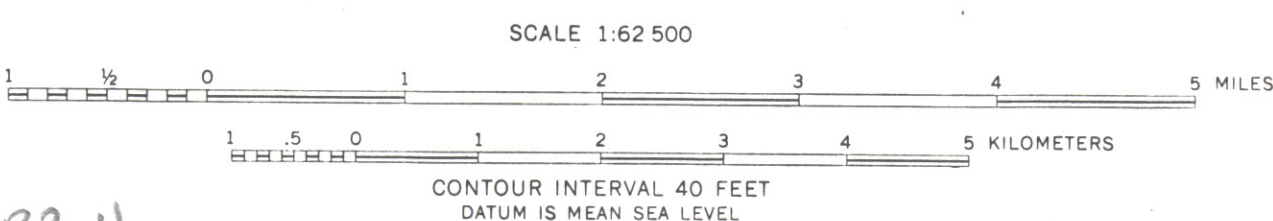
Trace of fault; solid line indicates well-located, dashed is indefinite, dotted is concealed. U and D identified up-and down-thrown sides; arrows indicate strike-slip sense.

Partial list of geologic units and ages:

Age	
Qa	Alluvium
Qs	Windblown sand
Qf	Fan gravel
Qb	Basalt of Pisgah flow
Qoa	Older alluvium
Qbs	Basalt of Sunshine flow
Qof, Qog, Qoc, etc.	Old alluvial deposits and lake beds
	Mostly late Pleistocene
	Mostly Pleistocene (pre-Qoa)
	Older pre-Quaternary and Plio-Pleistocene units not listed

Data and Annotations of others

- Youngest unit faulted
- Holocene and/or Pleistocene
- Late Pleistocene
- Selected fault traces of Bassett and Kupfer (1963)
- Oldest unit not faulted
- Pleistocene
- Pre-Quaternary units



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